MUNICIPALITY OR
SEWER DISTRICT _____   **DATE** _____

PROJECT _____   **ENGINEER** _____   **BY** _____

hv $\frac{V^2}{2g}$ (1)	STREET (2)	FROM MANHOLE (3)	TO MANHOLE (4)	LENGTH FEET (5)	Area Acres INCREMENT (6)	Area Acres ACCUM. TOTAL (7)	AVERAGE FLOW PER ACRE (G.P.D.) (8)	AVERAGE FLOW FLOW (G.P.D.) (9)	PEAK FACTOR (10)	PEAK FLOW (M.G.D.) (11)	INFILT (M.G.D.) AT 375 G/A/D (12)	INFILTRATION (ACCUMULATED) (G.P.D.) (13)	TOTAL PEAK FLOW M.G.D. (14)	n = PIPE DIAMETER (INCHES) (15)	SLOPE % (16)	CAPACITY FULL (M.G.D.) (17)	VELOCITY FULL (F.P.S.) (18)	VELOCITY ACTUAL (F.P.S) (19)